

12/9/03

	<b>Search Text</b>
1	(in-line or inline or "in line") adj "optical circulator"
2	"5878176".PN.
3	"6026202".PN.
4	"6111695".PN.
5	"6366402"
6	"4464022".PN.
7	"5212586".PN.
8	"5818981".PN.
9	"5909310".PN.
10	"5909310".PN.
11	"5930039".PN.
12	"5930039".PN.
13	"6014244".PN.
14	"6014475".PN.
15	"6212008".PN.
16	(US-5909310-\$ or US-5878176-\$ or US-6111695-\$ or US-6026202-\$ or US-6014244-\$ or US-6014475-\$ or US-6212008-\$ or US-5930039-\$ or US-6366402-\$ or US-6377720-\$).did.
17	"10" not waveplate
18	((US-5909310-\$ or US-5878176-\$ or US-6111695-\$ or US-6026202-\$ or US-6014244-\$ or US-6014475-\$ or US-6212008-\$ or US-5930039-\$ or US-6366402-\$ or US-6377720-\$).did.) not waveplate
19	((US-5909310-\$ or US-5878176-\$ or US-6111695-\$ or US-6026202-\$ or US-6014244-\$ or US-6014475-\$ or US-6212008-\$ or US-5930039-\$ or US-6366402-\$ or US-6377720-\$).did.) not (waveplate or "wave plate")
20	"6366402"
21	"5878176".PN.
22	"6026202".PN.
23	"6111695".PN.

	Search Text
24	optical near3 circulat\$3
25	(optical near3 circulat\$3) and birefring\$3
26	((optical near3 circulat\$3) and birefring\$3) and (third near5 birefring\$3)
27	"faraday rotator" near5 "rotator pair"
28	"faraday rotator"
29	"rotator pair"
30	"faraday rotator" and "rotator pair"
31	("faraday rotator" and "rotator pair") not ("faraday rotator" near5 "rotator pair")
32	garnet near3 rotator
33	(garnet near3 rotator) and faraday
34	((garnet near3 rotator) and faraday) and (faraday with (garnet near3 rotator))
35	((garnet near3 rotator) and faraday) and (faraday near6 (garnet near3 rotator))
36	((((garnet near3 rotator) and faraday) and (faraday with (garnet near3 rotator))) and (latch\$4 near3 garnet))
37	385/11.cccls. and 285/15.cccls. and 385/27.cccls. and 359/484.cccls. and 359/494-497.cccls.
38	385/11.cccls. or 385/15.cccls. or 385/27.cccls. or 359/484.cccls. or 359/494-497.cccls.
39	(385/11.cccls. or 385/15.cccls. or 385/27.cccls. or 359/484.cccls. or 359/494-497.cccls.) and (optical near3 circulat\$3)